D 26/9
1918

D 26/9

1918.

0002

28/5 Hsuan Hua Hsien 0003

Hsuan Hua Fu, imaged

6a. 712.3 + 11

Lung Yen.

Chao Ju Chun

Pei Shan ~~Hoi~~ Ssu 北山寺 temple

Water Mill 水磨

29/5. Shuang yin Pu 雙印堡

Uppköpt af fossila ben

1) Hornfragment af Bovid fr. platsen 20 li aflägsen 1:—

2) Bovidhorn o fragment af skalle fr. staden vid byn 1:—

3) Hjorthorn fr. staden vid byn 1:—

4) Fragment af stor skalle 0.50

5 Diverse småben 1—

6. Stora okskallen 2—.

0006

Diverse udgifter.

3/5. Guide 2 days 1.20

29.5

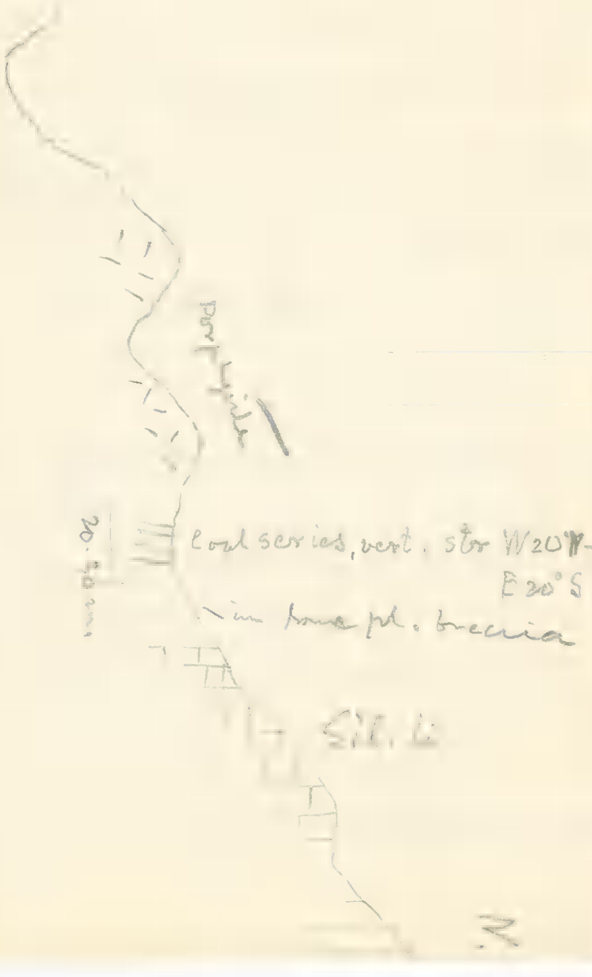
He-Tai-Shan 黑太山

1st mine Pao Cheng Ti 宝成地
1 seam 2-3 feet, strike mainly
E-W, vertical or steep dip.
Broke where hill and run
one ej, give ground of ~~[illegible]~~
trail.
Known 2 in general.

2nd mine Kao Sheng Ti 高陞地
3 years old.
1 seam ~~max.~~ 2 feet. Most
vert. strike E-W.
Stopped 6 months for quarrel.
Pit 700 feet deep. Spent
cups. 20.000

3rd mine Yi Sheng Ti 義盛地
1 seam, 1 foot. Used as household
coal + blacksmith

2 shift, each 12 hours.
15 miners underground.
10 years old
One day 17 miners
2.000 catties. 20 catties
7 upgrade.
Now placed 100 tons
20% lumps, 80% dust.



0011

[illegible]

1/6.

Mountains WSW från Shang-kou-[illegible]
Kontakten ligger S11°E 35.
Ore poorly developed
ore seam 0.35, white
with some manganese.
Besides this some thin
layers and nodules of
poor ore.

Något längre W i samma
berg en section of [illegible]
med flera band of
ferrug. quartz. Tendens till
ore, [illegible] [illegible] [illegible] layers
of ren kidney ore och
white ore.

F6 / 6 [illegible]

F1. [illegible]

F2. [illegible] 170

F3. " " " [illegible] lin.

Sections

1.	0.88 + 1.07 + 0.74	= 2.63
2.	92 + 73 + 75	= 2.40
3a	104 + 86	= 1.90
3b	160 + 161	= 3.21
3e	135 + 76 + 37	= 2.48
c4	240	= 2.40
i5	270	= 2.70
i6	209	= 2.09
i7	198	= 1.98
w8	2.80	= 2.80
w9	1.70 +	= 1.70 +
10	120 +	= 1.20
11	116	= 1.16
12	63 +	= 0.63 +
13	100	= 1.00
14	140 +	= 1.40
		31.68

16) 31.68 (1.98
16
156
144
128
128

Speech 100.
Each section 2 tons.
60 tons = 12 $ 1 ton = 20 cwt
2 last days 3.70 $ = 50 tons
Wages 25 - 35 coppers.

2.

15 3.8
4
15.2

17.70 | 110
110 | 0.16
670
660
10

2.000.000
2
4.
3.8
15.2

applyable
appicable

14/5 20.50

1st.	land	6.20
2nd.	"	6.50
3rd	"	7.15 – 7.18
4th.	"	7.43 – 7.45
5th		8.13 — 8.16

1 kr. transport.

Upp 315 - 320 kr.
Down 350 - 366 kr.

Tuning [illegible] [illegible], [illegible]
([illegible]) [illegible]. 175 kr.

Idea [illegible]

Tell Upps. 114
Tel 99

25/5

Dip of fault line about 40°

20

0022

Kring Templet
uppstigande porfyren i det
gröna konglomeratet hvilket är
mest nästan horisontelt
lagradt men skiffer
stundvis i olika riktningar
[illegible] i det lagret som
synes af porten.
Konglomeratet är på det
mesta alldeles olagradt
med block uppåt till huvud=
storlek (och medelstorlek
stora) = [illegible] af
kullerstenar [illegible]
[illegible].
I konglomeratet [illegible]
[illegible] af [illegible]: gångar
af 1-2 cm bredd. [illegible]
[illegible] ! [illegible] annan [illegible]
bredd.

0027

1410 × 9.2 = 2820 + 12690 = 129.720

837 × 4 = 33.48

530 × 31 = 530 + 1590 = 164.30

196 − 165 = 31

1180 × 19.7 = 8260 + 10620 + 1180 = 232.460

1150 × 19.7 = 8050 + 10350 + 1150 = 226550

928 × 24 = 3712 + 1856 = 22272

196 − 26 = 26... (196)

993 × 19 = 8937 + 993 = 18867

195 − 188 = 7

678 × 30 = 20340

195 − 8

195 − 37

470 × 29 = 4230 + 940 = 136.30

124 − 12

1150 × 17.2 = 2300 + 8050 + 1150 = 197.800

849 × 20 = 169.80

903 × 23.6 = 5418 + 2709 + 1806 = 213.108

195 − 17

564 × 34 = 2256 + 1692 = 192.76

196 − 170 = 26

430 × 36 = 2580 + 1290 = 15480

196 − 155 = 41

195 − 24 = 171

576 × 30 = 17280

196 − 173 = 23

528 × 9 = 47.52

195 − 48 = 147

628 × 7.3 = 1884 + 4396 = 45.844

195 − 46 = 149

163 × 13 = 489 + 163 = 21.19

195 × 21 = 195 + 390 = 4095

195 − 21 = 174

808 × 22 = 1616 + 1616 = 177.76

195 − 178 = 17

1230 × 13 = 3690 + 1230 = 15990

517 × 33 = 1551 + 1551 = 17061

240 − 171 = 69

585 × 34.3 = 1755 + 2340 + 1755 = 200.655

915 × 16 = 5490 + 915 = 146.40

240 − 146 = 94

2028

500
164

225
13.7
6475
2775
325
126,725

128
20.8
7424
1856
193,024
130
523

347
10
257

342
20.5
1710
684
75.50

450
142
360
720
750
63900

260
8.3
780
2080
21,580
22

257
22
235

16.5
710
852
142
23,430

257
86
171

540
8
4320

257
43
214

257
321

257
280

960
12
1920
960
11520

1203
1203
13233

1260
5.2
2520
6300
65520

1152
3.5
5760
3456
40320
40

1047
10.5
5235
1047
109935

130
145

1520
7
10540

1873
0.3
5619

1980
1.8
15840
1980
35640
36

180
170
240

1710
7
11970
120

1690
6.5
8450
10140
109850

1700
8.2
3400
13600
139400

100
3.00
248
15.5
4925
4925
985
152675
380
14
1520
380
5320
248
110
138
2750
2750
550
85250
66
151
767
3
23.01
1676
15
8380
1676
251.40
151
402

1071
63
3213
6426
106
142
248
53
195
18.7
4102
4668
586
109582
110
151
23
128
159
13.8
12776
4791
1597
220386
151
371
1420
14
5680
1420
19880
169
151
350

1027
9
248
124
590
19
4720
590
106.20
183
21
38.43
650
1.5
3250
650
9.750
657
7
4599
46
248
294
740
1.5
3700
740
11.100

248
92
1010
12.3
3030
2020
1010
124230
2602
298
5662
530
5830
9200
248
795
9
7155
72
248
320
1512
16.2
3024
9072
1512
245.944
151
1570
13.5
7850
4710
1570
212950
151
363

533
25
2665
1066
13325
57
248
306
782
13.5
3910
2346
782
105570
106
354
151.50
151
302
346
5
1730
151
17
134
1411
12.3
4233
2822
1411
183553
174
151

248
133
115
17.3
7.71
7.99
44461
673
5.3
2019
3365
35669
36
189
225
1516
15.3
4548
7580
1516
239.948
151
383
1607
14.3
4821
6428
1607
229801
230
151
381
9877
1411
242892
243
151
394

1270
8
10160

1090
6540

73
49

454

66

1341

304992

41

480
960
10080

415
19.5
2125
3825
82875
83
66

4.70
4.70
2290
1880
22.090
1105
33.140
32
11
33.1
8.3
24.8

8.3

4.70 + 4.70
h.1.5
1/4
first [illegible] 60 [illegible]
28

1133
6.2
2266
6798
70.246

910
9.8
7280
8190
89.180
130
219

1328
12
2656
1328
15936
130
289

1428
6
8568
130
216

1515
1.2
3030
1515
18.180

727

490
8
3920

602
2
1204

555
2
1110

1627
4.8
13016
6508
98.096
131
229

1386
4.7
9702
5544
65.142
130

1328
2.3
3984
2656
30544
31

1632
9
14688
147
130
277

725
4.8
5800
2900
34800
35

418
5
2090

1285
4.6
7710
5140
59.110
130

1482
15
7410
1482
22230
130
352

922
6.2
1844
5532
27164

970
10.8
7760
970
104.760
105

880
6.5
4400
5280
57.200
130
187

1284
9.2
2568
11556
118.128
130
248

612
8.6
3672
4896
52632
53

1033
0.8
8264

1458
4.2
2916
5832
61.236

747
3
2241

13.72
14

5.87

213
10.2
426
213
21.726

870
7
6090

61
130

477
4
1908

1296
1296
14256
143
130
273

344
26
2064
688
8944

130
53
77

1170
7.2
2340
8190
84240

1185
6.2
2370
7110
73.470
1
4
3

1287

130
89
41

590
5.5
2950
2950
32.450

907
0.5
4535

1011
1.7
7077
1011
17.187

950
0.5
4750

1212
1.4
4848
1212
16.968
17

0032

$\frac{x}{900} = \frac{14.4}{100}$

1464 × 17.7 = 10248, 10248, 1464 — 259128

14.4 × 9 — 1296

1008 × 6.3 = 3024, 6048 — 63504

490 × 0.3 = 1470

893 × 14.8 = 7144, 3572, 893 — 132.164

130 − 64 = 66

520 × 4 = 2080

1464 × 17.7 = 10248, 10248, 1464 — 259128

960 × 10.3 = 2880, 960 — 98880

1092 × 15 = 5460, 1092 — 16380

944 × 14.3 = 2832, 3776, 944 — 134992

259 + 130 = 389

615 × 15.5 = 3075, 3075, 615 — 95325

477 × 17 = 3339, 477 — 81.09

280 × 22 = 560, 560 — 6160

178 × 14 = 712, 178 — 2492

192 × 8 = 15.36

131 + 15 = 146

95 + 131 = 226

81 + 131 = 212

62 + 131 = 193

25 + 131 = 156

369

370 × 25 = 1850, 740 — 92.50

593 × 20 = 11860

370 × 31 = 370, 1110 — 11470

130 − 115

610 × 10.5 = 3050, 610 — 64.050

602 × 11.3 = 1806, 602, 602 — 68026

68 + 130 = 198

130 − 119 = 11

130 − 21 = 109

64 + 130 = 194

130 − 45 = 85

131 − 93 = 38

400 × 20 = 8000

660 × 3.2 = 1320, 1980 — 21.120

500 : 9 — 45

610 + 610 = 67.10

627 × 4.7 = 4389, 2508 — 29.469

29 + 130 = 159

955 × 4.7 = 6685, 3820 — 44885

45

131 − 45 = 86

1223 × 1.7 = 8561, 1223 — 20.7.91

21

130 − 67 = 63

867 × 1.5 = 4335, 867 — 13.005

130 − 13 = 117

680 × 3.2 = 1360, 2040 — 21760

0033